



ATTORNEY DOCKET NO. 19264.0004U2
SERIAL NO. 10/024,453
CONFIRMATION NO. 6197
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Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE	ATTORNEY DOCKET NO.: 19264.0004U2	SERIAL NO. 10/024,453
	APPLICANT: Parkhill et al.	
	FILING DATE: December 17, 2001	GROUP: 1755
LIST OF INFORMATION CITED BY APPLICANT (Use several sheets if necessary)		

U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
KAB	A1	6,191,523	02/20/01	Kahn et al.			
GAB	A2	6,132,649	10/17/00	Cauda et al.			
LPM	A3	5,958,597	09/28/99	Yamana			
GWD	A4	4,977,547	12/11/90	Giniewicz et al.			

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FOREIGN PATENT DOCUMENTS

OTHER INFORMATION (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>CuAB</i>	A5	Arkles, "Commercial Applications of Sol-Gel-Derived Hybrid Materials," <i>MRS Bulletin</i> 402-407 (2001)
<i>GAP</i>	A6	Barrow <i>et al.</i> , "Thick Ceramic Coatings Using a Sol-Gel Based Ceramic-Ceramic 0-3 Composite," <i>Surface & Coatings Technology</i> 76(1-3):113-118 (1995)
<i>GAPB</i>	A7	Barrow <i>et al.</i> , "In-Line Phase Modulators Using Coaxial Thick Lead Zirconate Titanate Coated Optical Fibers," <i>J. Appl. Phys.</i> 79(6):3323-3329 (1996)
<i>GAPB</i>	A8	Barrow <i>et al.</i> , "Characterization of Thick Lead Zirconate Titanate Films Fabricated Using a New Sol-Gel Based Process," <i>J. Appl. Phys.</i> 81(2):876-881 (1997)
<i>GAP</i>	A9	Chen <i>et al.</i> , "Lithium Tantalate/Lead Zirconate Titanate Composite Ultrasonic Transducers," <i>Appl. Phys. Letters</i> , 74(17):2552-2554 (1999)
<i>GAP</i>	A10	Cheung <i>et al.</i> , "Characterization of Barium Titanate Ceramic/Ceramic Nanocomposite Films Prepared by a Sol-Gel Process," <i>Nanostructured Materials</i> 11(7):837-844 (1999)
<i>GAP</i>	A11	McIntyre <i>et al.</i> , "Electrical Characterization of PZT on Rapid Thermally Annealed Ruthenium Oxide Electrodes," <i>Integrated Ferroelectrics</i> 10(1-4):301-308 (1995)



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QAPB	A12	Publication on Kia corporation website entitled Kia Sealants <u>url: www.kemcointernational.com</u>		
QAPB	A13	Publication on Viox corporation website entitled Producers of Electronic Glass Frit and Powers <u>url: www.viox.com</u>		
QAPB	A14	Publication on Kia corporation website entitled Frit Glass, Powders and Sealants <u>url: www.kemcointernational.com</u>		
QAPB	A15	Publication on Kia corporation website entitled Table 2 - Applications: Crystallizing Glasses <u>url: www.kemcointernational.com</u>		
QAPB	A16	Publication on Kia corporation website entitled Table 1 - Typical Properties Sealable to Materials: Sealing Glass Reference Guide <u>url: www.kemcointernational.com</u>		
QAPB	A17	Publication on Kia corporation website entitled 89 Expansion Systems <u>url: www.kemcointernational.com</u>		
QAPB	A18	Publication on Kia corporation website entitled 46 Expansion Systems <u>url: www.kemcointernational.com</u>		
QAPB	A19	Publication on Kia corporation website entitled 72 Expansion Systems <u>url: www.kemcointernational.com</u>		
QAPB	A20	Publication on Kia corporation website entitled 85 Expansion Systems <u>url: www.kemcointernational.com</u>		
QAPB	A21	Sayer et al., "Functional Ceramic Films and Coatings: Linking Chemistry and Innovation," <i>Canadian Ceramics Quarterly -J. Canada Ceram. Soc.</i> <u>65(2):124-130</u> (1996)		
QAPB	A22	Sedlar et al., "Characterization of Doped BST Thin Films Prepared by a Modified Sol-Gel Method," <i>Intergrated Ferroelectrics</i> <u>10(1-4):113-121</u> (1995)		
QAPB	A23	Sedlar et al., "Structural and Electrical Properties of Ferroelectric Bismuth Titanate Thin Films Prepared by the Sol-Gel Method," <i>Ceram. Intl.</i> <u>22(3):241-247</u> (1996)		
QAPB	A24	Sedlar et al., "Sol-Gel Processing and Properties of Cerium Doped Barium Strontium Titanate Thin-Films," <i>J. Sol-Gel Sci. Tech.</i> <u>5(3):201-210</u> (1995)		
QAPB	A25	Yi et al., "An Acetic Acid Water-Based Sol-Gel PZT Process I. Modification of Zr and Ti Alkoxides with Acetic Acid," <i>J. of Sol-Gel Sci. Tech.</i> <u>6(1):65-74</u> (1996)		
QAPB	A26	Yi et al., "An Acetic Acid Water-Based Sol-Gel PZT Process II. Formation of a Water-Based Solution," <i>J. of Sol-Gel Sci. Tech.</i> <u>6(1):75-82</u> (1996)		
EXAMINER:	DATE CONSIDERED: 4/23/03			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.				
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